

IN THE CLAIMS:

Please cancel claims 1-13 and add new claims 14-33, as follows:

Claims 1-13 (canceled).

14. (new) : A mopping trolley comprising carriage means capable of translational movement over a surface, a mop press assembly carried by said carriage means for expressing liquid from a mop head inserted into the press and at least two liquid receptacles, wherein a waste receptacle is arranged to receive waste liquid expressed from the mop head, and a clean receptacle is for providing a source of clean liquid for use in mopping, wherein the clean receptacle is located under the mop press and the waste receptacle is in fluid communication with a discharge port from the mop press, whereby liquid expressed from the mop head is conveyed to the waste receptacle.

15. (new) : A mopping trolley as claimed in claim 14 wherein the clean receptacle has a greater volumetric capacity than the waste receptacle.

16. (new) : A mopping trolley as claimed in claim 15 wherein the clean receptacle has a capacity that is at least 40% greater than the waste receptacle.

17. (new) : A mopping trolley as claimed in claim 16 wherein the clean receptacle has a capacity that is at least 50% greater than the waste receptacle.

18. (new) : A mopping trolley as claimed in claim 14 wherein the waste and clean receptacles are located on the trolley in a side-by-side arrangement so that the receptacles occupy a front region of the trolley.

19. (new) : A mopping trolley as claimed in claim 18 wherein the waste trolley is formed with a rim projection which extends under a mop press discharge port, thereby to collect fluid expressed from the mop head by the mop press.

20. (new) : A mopping trolley as claimed in claim 19 wherein the rim projection of the waste receptacle nests with a corresponding recess in the clean receptacle so that the receptacles may sit in close proximity.

21. (new) : A mopping trolley as claimed in claim 14 wherein a discharge port from the mopping press is provided at one side of a bottom region of the mop press, so that liquid is discharged from one side of the mop press.

22. (new) : A mopping trolley as claimed in claim 14 wherein the waste and clean receptacles are located on the trolley in a front and rear arrangement so that the clean receptacle occupies a front region of the trolley, and the waste receptacle occupies a rear region of the trolley.

23. (new) : A mopping trolley as claimed in claim 22 wherein the mop press is provided with a discharge port that directs liquid expressed from a mop head generally rearwards into the waste receptacle.

24. (new) : A mopping trolley as claimed in claim 23 wherein the discharge port comprises a port formed at a rear end of a bottom region of the mop press.

25. (new) : A mopping press as claimed in claim 14 wherein a discharge port for the mopping press is formed in an end cap attached to a bottom end region of the mop press.

26. (new) : A mopping press as claimed in claim 14 wherein the receptacles are removeably located on the trolley and each receptacle may be removed independently of the other, for example for waste liquid discharge or clean liquid replenishment.

27. (new) : A mopping trolley comprising a carriage capable of translational movement over a surface, a mop press assembly carried by said carriage for expressing liquid from a mop head inserted into the press and at least two liquid receptacles, wherein a waste

receptacle is arranged to receive waste liquid expressed from the mop head, and a clean receptacle is for providing a source of clean liquid for use in mopping, wherein the clean receptacle is located under the mop press and the waste receptacle is in fluid communication with a discharge port from the mop press, whereby liquid expressed from the mop head is conveyed to the waste receptacle.

28. (new) : A mopping trolley as claimed in claim 27 wherein the clean receptacle has a greater volumetric capacity than the waste receptacle.

29. (new) : A mopping trolley as claimed in claim 28 wherein the clean receptacle has a capacity that is at least 40% greater than the waste receptacle.

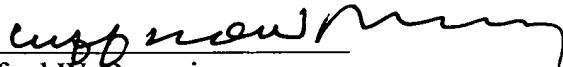
30. (new) : A mopping trolley comprising a carriage capable of translational movement over a surface, a mop press assembly carried by said carriage for expressing liquid from a mop head inserted into the press and at least two liquid receptacles, wherein a waste receptacle is arranged to receive waste liquid expressed from the mop head, and a clean receptacle is for providing a source of clean liquid for use in mopping, wherein the clean receptacle is located directly under the mop press and the waste receptacle is in fluid communication with a diverting discharge port from the mop press, whereby liquid expressed from the mop head is conveyed to the waste receptacle.

31. (new) : A mopping trolley as claimed in claim 30 wherein the clean receptacle has a greater volumetric capacity than the waste receptacle.

32. (new) : A mopping trolley as claimed in claim 31 wherein the clean receptacle has a capacity that is at least 40% greater than the waste receptacle.

33. (new) : A mopping trolley as claimed in claim 32 wherein the clean receptacle has a capacity that is at least 50% greater than the waste receptacle.

Respectfully submitted,

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